

At page 32, line 28 after "GATCAAGCTTCTAGATAATGTTCCCCC.3" please add  
--(SEQ ID NO: 6)--

### In the Claims

Please add the following new claims:

--79. An isolated nucleic acid molecule comprising a polynucleotide having a nucleotide sequence at least 95% identical to a sequence selected from the group consisting of:

(a) a polynucleotide fragment of SEQ ID NO:1 or a polynucleotide fragment of the cDNA sequence included in ATCC Deposit No: 97165;

(b) a polynucleotide encoding a polypeptide fragment of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;

(c) a polynucleotide encoding a polypeptide domain of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;

(d) a polynucleotide encoding a polypeptide epitope of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165;

(e) a polynucleotide encoding a polypeptide of SEQ ID NO:2 or the cDNA sequence included in ATCC Deposit No: 97165 having biological activity;

(f) a polynucleotide which is a variant of SEQ ID NO:1;

(g) a polynucleotide which is an allelic variant of SEQ ID NO:1;

(h) a polynucleotide which encodes a species homologue of the SEQ ID NO:2; and

(i) a polynucleotide capable of hybridizing under stringent conditions to any one of the polynucleotides specified in (a)-(h), wherein said polynucleotide does not hybridize under stringent conditions to a nucleic acid molecule having a nucleotide sequence of only A residues or of only T residues.

80. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises a nucleotide sequence encoding a mature form or a secreted protein.

81. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises a nucleotide sequence encoding the sequence identified as SEQ ID NO:2 or the coding sequence included in ATCC Deposit No: 97165.

82. The isolated nucleic acid molecule of claim 79, wherein the polynucleotide fragment comprises the entire nucleotide sequence of SEQ ID NO:1 or the cDNA sequence included in ATCC Deposit No: 97165.

83. The isolated nucleic acid molecule of claim 80, wherein the nucleotide sequence comprises sequential nucleotide deletions selected from the group consisting of: deletions from the C-terminus; deletions from the N-terminus; and deletions from the C-terminus and N-terminus.

84. The isolated nucleic acid molecule of claim 81, wherein the nucleotide sequence comprises sequential nucleotide deletions selected from the group consisting of: deletions from the C-terminus; deletions from the N-terminus; and deletions from the C-terminus and N-terminus.

85. A recombinant vector comprising the isolated nucleic acid molecule of claim 79.

86. A method of making a recombinant host cell comprising the isolated nucleic acid molecule of claim 79.

87. A recombinant host cell produced by the method of claim 86.

88. The recombinant host cell of claim 87 comprising vector sequences.

89. An isolated polypeptide comprising an amino acid sequence at least 95% identical to a sequence selected from the group consisting of:

(a) a polypeptide fragment of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;

(b) a polypeptide fragment of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165 having biological activity;

(c) a polypeptide domain of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;

(d) a polypeptide epitope of SEQ ID NO:2 or the encoded sequence included in ATCC Deposit No: 97165;

(e) a mature form of a secreted protein;

(f) a full length secreted protein;

(g) a variant of SEQ ID NO:2;

(h) an allelic variant of SEQ ID NO:2; and

(i) a species homologue of the SEQ ID NO:2.

Claims 79-89 have been added to more particularly point out and distinctly claim the subject matter Applicants regard as the invention. Support for the newly added claims is found